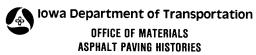
(General Rewrite)

Form 820937 1-95



Project Informa	ntion				Trans	nortation Cent	ter	Vear	
Co		_ Project No		Co	ontract No	Transportation Center			
Location/Des									
Contractor _					7.110	Туре	e of Plant		
Type of Const	truction				Placed (On			
Type of Mix .		Class		Si	ize		Mix I	No.	
Course			No. Lifts			Thic	kness	•••	
)ate Laid: Fr	om				To				
Naterials Suppl	lied (Note: Put)	Asphalt Cement Grad	de And % On Firs	t Line)		T-203			
Material		Percent	Source		Agg. Code			Abrasion Freeze & Tha	
						-1111			
radation Contr	rol - Averages fo	or the project							· · · · · · · · · · · · · · · · · · ·
Size			Material	T			Mix	Plant	Lab
***************************************						(tai	rget)	Cold Feed Average	Extracted Average
	GRAD	GRAD	GRAD	GRAD	GRAD	GR	AD	GRAD	GRAD
6.5mm 1.06 19mm ¾"					ļ				
					-				
3.2mm 0.530									
9.5mm %"	+								
.75mm #4					ļ				
.36mm #8									
.18mm #16					-				
600 μm #30									
300 μm #50									-
150 μm #100	+				-			******	
75 µm #200)								
fix Design Info			_		_				
		Lab Density	K	ice voids	F	ilm Thickness		_ AC % Desigr	١
ield Stability									
fix Test Data									
otal AC Con	tent		verage		Minimum		N	laximum	
farshall Dens									
ab Voids	,								
ab Solid Sp.	Gr					_			
ield Density						_			
ield Voids						_			
B.R.						_			
Remarks:									
						Tran	nsportation Center N	Asterials Engineer	

			(Ge	neral Field Cl					
Date:				i iciu G	nanyes)	Δdiusted		
Reason for Change							Adjusted		
Location									18.11.11
Mix Information									
Mix Information Average Lab Voids			Original AC				Adjusted AC		
Before Change	W. M. W.		Content				Adjusted ACContent		
Mix Test Data			1	7					1
	Average	Minimum	Maximum			Original Criginal	b Mix Revision	Cold Feed Average	Extracted
Total AC Content				26.5mm	1.06	Original	HEALOIGH	WARIGHT	Average
Marshall Density				19mm	-				+
Lab Voids	T. W			13.2mm	+				
Lab Solid Sp. Gr				9.5mm	3/8"	777111			1
Field Density				4.75mm	#4				
Field Voids				2.36mm	#8				
F.B.R.				1.18mm	_				
				600 <i>µ</i> m	+		-		
				300 µm	 		-		ļ
**************************************		1	-	150 μm 75 μm					
Date:Reason for Change							Adjusted		
Location					.				
Mix Information			Previous AC				Adimeted AO		
Average Lab Voids Before Change			Content				Adjusted AC Content		
Mix Test Data									
MIX 1621 Data			Τ			Jo	b Mix	Cold Feed	Extracted
	Average	Minimum	Maximum			Original	Revision	Average	Average
Total AC Content				26.5mm	1.06				
Marshall Density				19mm					
Lab Voids	7.57.44	1	-	13.2mm	_				
Lab Solid Sp. Gr				9.5mm	_			NAMES OF ASSESSED	
Field Density Field Voids		ļ		4.75mm	_				
F.B.R.		 		2.36mm					-
1.0.n.				1.18mm	_				
		1		600 μm 300 μm			-		-
				150 µm			+		
			 	75 <i>µ</i> m					†
	······································			1 7 7 7 1111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	L		· · · · · · · · · · · · · · · · · · ·	1
Remarks									